

ABSTRACT

An apparatus for supporting milk extraction devices includes an elongated elastic strap that is adjusted to frictionally engage a woman's breasts. A pair of slits is formed in the elastic strip and each of the slits is positioned proximate the woman's breasts. The slits support the milk extraction devices therethrough. Each of the slits is a collapsible opening
5 that alternates between a closed position when the milk extraction device is not supported by the slit and a partially opened position when the milk extraction device is supported by the slit.

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